Work Order ID 60748

July 22, 2010 8:05:08 AM



PRELIMINARY ISSUE

Page 1

Item ID: D4101-041 Accept Setup Start **Revision ID:** Stop Item Name: Pre-flight Step Ass'y 23/07/2010 Start Qty: 1.00 **Start Date: Cust Item ID:** Required Date: 27/07/2010 Req'd Qty: 1.00 **Customer:** Reference: 10.07.22 Start Run Tooling: Process Plan: Date: Date: Approvals: Stop Date:_____ SPC (Y/N): Date:____ Sequence ID/ Reject Operation Set Up/ Tool ID Tool # Plan Accept Reject Insp. Work Center ID Description Qty Qty Code Number Stamp **Run Hours** Draw Nbr **Revision Nbr** 100 0.00 10 07122 Small Fab 0.00 Memo Small Fab 1- Assemble as per dwg 110 QC5- Inspect part completeness to step on W/O 0.00 0.00 Memo Quality Control 120 Identify as per dwg & Stock Location: 0.00 0.00 Packaging Memo Packaging

Work Order ID 60748	W	ork	Orde	er ID	60748
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July 22, 2010 8:05:08 AM

Item ID:

D4101-041

Accept

Setup Start

Stop

Revision ID:

Pre-flight Step Ass'y Item Name:

Start Date: 23/07/2010 **Required Date: 27/07/2010**

Start Qty: 1.00

Req'd Qty: 1.00



Cust Item ID: Customer:

Reference:

Approvals:

Process Plan:

Operation

Date:

Tooling:

Date:

Run

Start

Stop

OC:

Date: SPC (Y/N):

Date:____

Accept

Reject

Insp.

Sequence ID/

Work Center ID

130

Description QC21- Final Inspection - Work Order Release

Run Hours

0.00

Set Up/

CRAPPORODE Oty

POLLNOR LACE LOS

POLLNOR LACE LOS

Oty

Reject

Number

Stamp

Quality Control

Memo

0.00

POSITIVE RECALL

EFFECTIVE LYDFES ALM

RELEASED ____

July 22, 2010 8:05:07 AM

Work Order ID: 60748

Parent Item:

D4101-041

Parent Item Name: Pre-flight Step Ass'y



Start Date: 23/07/2010

Required Date: 27/07/2010

Start Qty: 1.00

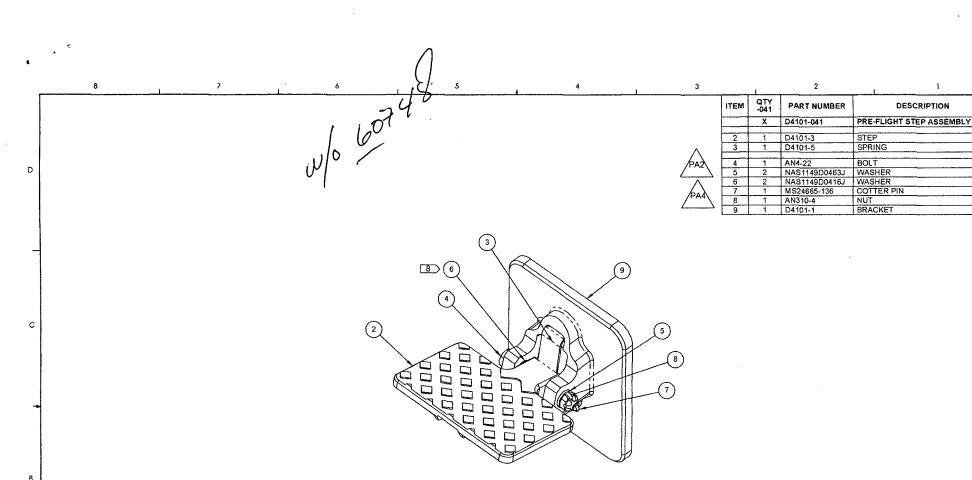
Required Qty: 1.00

_		
Com	men	ts:

IPP Rev:A 10.07.07 new issue DD verf:JLM

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status	
AN310-4 		Purchased	No			100	Each	52.0000	1	1				
				Location ST324	114716	Loc	52 2	Loc Code		· · · · · · · · · · · · · · · · · · ·	_	1000	7 7 7	/
AN4-22 Bolt		Purchased	No		115107	100	50 Each	9.0000	1	1	_910	700		
				Location		Loc	Qty	Loc Code						
D4101-1		Manufactured	No	ST359	115156	100	9 9 Each	1.0000	1	<i>i</i>	AS	CO67	22	/
Bracket			N	<u>Location</u> ENG	60590	Loc	1 1	Loc Code	- 		- <i>p</i>	10	0722)
D4101-3 Step		Manufactured	No	Location		100	Each	1.0000 Loc Code		1				
				ENG	60451	Loc	1 1	Loc Code			A A	6 1	0 072	21

Picklist Print July 22, 2010 8:05:07 AM									Page 2
Work Order ID: 60748									
Parent Item: D4101-041									
Parent Item Name: Pre-flight Step	ν Δss'v					C+	art Date: 2	3/07/2010	Required Date: 27/07/2010
Turent Rem Name. The highe Step	7 1 100 y						tart Qty: 1		Required Qty: 1.00
									Required Qty: 1.00
D4101-5 Spring	Manufactured	No		100	Each	2.0000		1	
			Location	Loc	c Qty	Loc Code			
			ENG		2				
			60593		2				B 10012
MS24665-136	Purchased	No		100	Each	156.0000		1	
Cotter Pins									
			Location	Lo	c Qty	Loc Code			
			ST309		156				
			2421		156				B 100722
NAS1149D0416J	Purchased	No		100	Each	503.0000	2	2	
Washer			Location	Lo	e Qty	Loc Code			
			ST298		503				
			110153		2				
			114103		50				
			114884		200				_
			115107 13910		200 51			49	90 100722
NA\$1149D0463J	Purchased	No	13710	100	Each	3,313.000) 2	2	
Washer						-,			
			Location	Lo	c Qty	Loc Code			
			ST297		3217			****	
			115000		3217			_2_	RO 100722
			ST298		96				_
			10096		10				
			114576 114883		68 18				_
			114003		10				



PRELIMINARY ISSUE P 10.07.12

DESIGN RF			DART AEROSPA		
REV.			BY	DATE	
PA1	NEW IS	RF	10.05.06		
PA2	REVISE A8-2, A8	RF	10.05.17		
PA3	RE-DES	RF	10.06.02		
PA4	AN310-4 (ZN A8-5 B4-3)	WAS AN310 (Z 5); 0.850 WAS 0.	RF	10.07.07	

DRAWING NO. CHECKED REV. PA4 D4101 MFG. APPR SHEET 1 OF 5 APPROVED SCALE PRE-FLIGHT STEP ASSEMBLY NTS

COPPRIGHT © 2010 BY DART AEROSPACE LTD

THIS COLLEGE IS REMOVED AND CONTROLLING AND ASSEMBLY AND THE PROPERTY OF DE APPR DATE 10.07.12

D4101-041 PRE-FLIGHT STEP ASSEMBLY

NOTES:
1) MATERIAL: N/A
2) FINISH: NONE
3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
4) UNITS: INCHES UNLESS OTHERWISE NOTED
5) BREAK SHARP EDGES: NONE
2: IDENTIFICATION: IDENTIFY WITH DART P/N "D4101-041" USING F 6) IDENTIFICATION: IDENTIFY WITH DART P/N "D4101-041" USING FINE POINT PERMANENT INK MARKER

8

8) INSTALL NAS1149D0416J WASHER IN BETWEEN STEP AND BRACKET MATING FACES

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